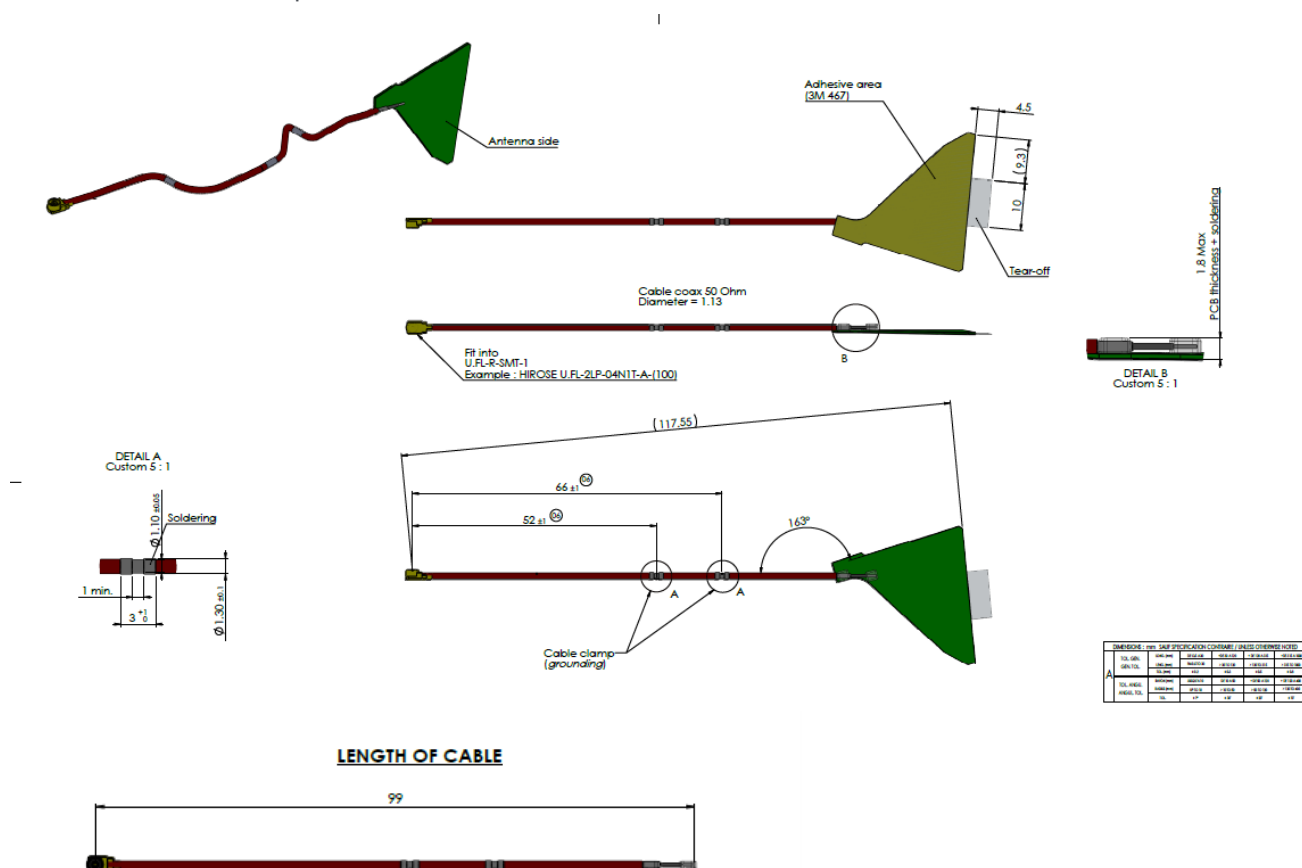


Move/2600 - LTE Antenna datasheet

Move/2600 LTE antenna is a printed antenna on flex . The antenna consists in a monopole.



Mechanical Specifications

Length: 99mm

Width: xx

Mounting: coaxial cable connected to PCB board with UFL connetor

Electrical Specifications

Frequency Range:

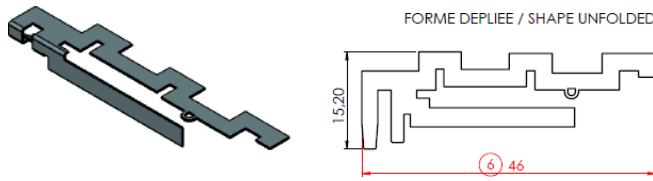
Frequency Bands	
LTE-FDD	B1/B2/B3/B4/B5/B7/B8/B28/B66
WCDMA	B1/B2/B5/B8
GSM/EDGE	B2/B3/B5/B8

Gain: 0 dBi

Material Specifications

Radiating Elements: Plated copper on flex

Move/5000 LTE antenna div is a metallic frame ref : 296172962. The antenna consists of a printed Inverted F antenna.



Mechanical Specifications

Length: 46mm

Width: 15.2mm

Mounting: PCB board link to PCB board

Electrical Specifications

Frequency Range: LTE Band1, Band19 and Band21

Gain: 0 dBi

Material Specifications

Radiating Elements: Plated copper on PCB

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